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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed ID
Commentary: Chemiexcitation of melanin derivatives induces DNA photoproducts long after UV exposure.	Gajula, Rajendra P; Gaddameedhi, Shobhan	Front Physiol (2015)	6 / 276	PubMed Citation
Development and validation of a new transgenic hairless albino mouse as a mutational model for poten ...	Manjanatha, Mugimane G; Shelton, Sharon D; Chen, Ying; Gaddameedhi, Shobhan; Howard, Paul C; Boudreau, Mary D	Mutat Res Genet Toxicol Environ Mutagen (2015 Sep)	791 / 42-52	PubMed Citation
Impact of the Circadian Clock on UV-Induced DNA Damage Response and Photocarcinogenesis.	Dakup, Panshak; Gaddameedhi, Shobhan	Photochem Photobiol ()	/	PubMed Citation
Oncogenic BRAF(V600E) Induces Clastogenesis and UVB Hypersensitivity.	Simpson, Dennis A; Lemonie, Nathalay; Morgan, David S; Gaddameedhi, Shobhan; Kaufmann, William K	Cancers (Basel) (2015)	7 / 1072-90	PubMed Citation
The circadian clock controls sunburn apoptosis and erythema in mouse skin.	Gaddameedhi, Shobhan; Selby, Christopher P; Kemp, Michael G; Ye, Rui; Sancar, Aziz	J Invest Dermatol (2015 Apr)	135 / 1119-27	PubMed Citation